

II. CLAIM AMENDMENTS

1. (Original) A method for transmitting information from a first terminal to a second terminal, in which method visual information is displayed on a display of the first terminal, **wherein** in the method at least one area on the display of the first terminal is defined, the information on which area is transmitted to the second terminal provided with at least one display, wherein the visual information received in the second terminal is displayed on said display of the second terminal.

2. (Original) The method according to claim 1, **wherein** said area is defined by means of a limiting frame displayed on the display.

3. (Original) The method according to claim 2, **wherein** the location, the size and/or the shape of said limiting frame can be changed.

4. (Original) The method according to claim 1, **wherein** the visual information received in the second terminal is displayed on a fixed location of said display of the second terminal.

5. (Original) The method according to claim 1, **wherein** the presentation location of the visual information received in the second terminal can be changed in the display of the second terminal.

6. (Original) The method according to claim 5, **wherein** information related to the location of the area defined on the display of the first terminal is transmitted to the second terminal, wherein the visual information transmitted from the defined area is displayed on a substantially corresponding location on said display of the second terminal.

7. (Original) The method according to claim 1, **wherein** the information displayed on the area defined on the display of the first terminal is transmitted at intervals, wherein the visual information is updated at intervals on the display of the second terminal.

8. (Original) An information transmission system comprising means for transmitting information from a first terminal to a second terminal, which first terminal comprises at least one display for displaying visual information, **wherein** the system further comprises means for defining at least one area on the display of the first terminal, means for transmitting information contained in said area to the second terminal, in connection of which at least one display is arranged, wherein the second terminal comprises means for displaying the received visual information on said display of the second terminal.

9. (Original) The information transmission system according to claim 8, **wherein** said means for defining said area comprise means for displaying a limiting frame on the display, and means for changing the location, the size and/or the shape of said limiting frame.

10. (Original) The information transmission system according to claim 8, wherein the second terminal comprises means for changing the presentation location of the received visual information on said display of the second terminal.

11. (Original) The information transmission system according to claim 10, wherein it comprises means for transmission of information related to the location of the area defined on the display of the first terminal to the second terminal, wherein the second terminal comprises means for displaying the visual information on a substantially corresponding location on said display of the second terminal.

12. (Original) The information transmission system according to claim 8, wherein the first terminal comprises means for transmitting information displayed on an area defined on the display at intervals, wherein the transmitted visual information on the display of the second terminal is arranged to be updated at intervals.

13. (Original) The information transmission system according to claim 8, wherein at least one terminal is a wireless communication device.

14. (Original) A terminal, comprising means for transmitting information to a communication network, and at least one display for displaying visual information, wherein the terminal further comprises means for defining at least one area on said display,

means for transmitting the information contained in said limited area to the communication network.

15. (Original) The terminal according to claim 14, **wherein** said means for defining said area comprise means for displaying a limiting frame on the display, and means for changing the location of said limiting frame.

16. (Original) The terminal according to claim 14, **wherein** said means for defining said area comprise means for displaying a limiting frame on the display, and means for changing the size of said limiting frame.

17. (Original) The terminal according to claim 14, **wherein** said means for defining said area comprise means for displaying a limiting frame on the display, and means for changing the shape of said limiting frame.

18. (Original) The terminal according to claim 14, **wherein** it comprises means for transmitting the information displayed on the area defined on the display at intervals.

19. (Original) The terminal according to claim 14, **wherein** it is a wireless communication device.

20. (Original) A terminal, comprising means for receiving a visual information, and at least one display for displaying a visual information, wherein the terminal further comprises means for displaying on the display at least one piece of visual information contained in a limited area, which visual information is created of a limited area on the display of another terminal.

21. (Original) The terminal according to claim 20, wherein it is a wireless communication device.

22. (New) The method of claim 1 wherein the at least one area is a portion of the application area of the display randomly selected by the user.

23. (New) The system of claim 8 wherein the at least one area of the display is a portion of an application area of the display randomly defined by the user.

24. (New) The method of claim 2 wherein the limiting frame is other than a frame of the application area.

25. (New) The method of claim 2 wherein the limiting frame can be sized, moved and adjusted to encompass any region of the display.